



ELSEVIER

Discrete Mathematics 189 (1998) 299–300

DISCRETE
MATHEMATICS

Author index to volume 189 (1998)

- Abad, M., see L.F. Monteiro (1–3) 177–189
- Bae, J., An extremal problem for subset-sum-distinct sequences with congruence conditions (1–3) 1–20
- Barcucci, E., A. Del Lungo, J.M. Fédou and R. Pinzani, Steep polyominoes, q -Motzkin numbers and q -Bessel functions (1–3) 21–42
- Brown, J.I., Chromatic polynomials and order ideals of monomials (1–3) 43–68
- Chao, C.-Y. and Z. Chen, On uniquely 3-colorable graphs II (*Note*) (1–3) 259–265
- Chen, Z., see C.-Y. Chao (1–3) 259–265
- Del Lungo, A., see E. Barcucci (1–3) 21–42
- Dobson, E., H. Gavlas, J. Morris and D. Witte, Automorphism groups with cyclic commutator subgroup and Hamilton cycles (1–3) 69–78
- Đoković, D.Ž., Equivalence classes and representatives of Golay sequences (1–3) 79–93
- Eisfeld, J., On the common nature of Spreads and Pencils in $PG(d, q)$ (1–3) 95–104
- El-Zanati, S. and C.V. Eynden, Cycle factorizations of cycle products (*Note*) (1–3) 267–275
- Enomoto, H., Toughness and the existence of k -factors. III (*Note*) (1–3) 277–282
- Eynden, C.V., see S. El-Zanati (1–3) 267–275
- Fédou, J.M., see E. Barcucci (1–3) 21–42
- Fortin, D. and R. Rudolf, Weak Monge arrays in higher dimensions (1–3) 105–115
- Fukuchi, Y., Graph labelings in elementary abelian groups (1–3) 117–122
- Gavlas, H., see E. Dobson (1–3) 69–78
- Gould, R.J. and J.M. Harris, Traceability in graphs with forbidden triples of subgraphs (1–3) 123–132
- Harris, J.M., see R.J. Gould (1–3) 123–132
- Hauge, E.R. and J. Mykkeltveit, The analysis of De Bruijn sequences of non-extremal weight (1–3) 133–147
- Hou, X.-d., Cubic bent functions (1–3) 149–161
- Hung, L.T.Q., M.M. Sysło, M.L. Weaver and D.B. West, Bandwidth and density for block graphs (1–3) 163–176
- Klin, M., see M. Muzychuk (1–3) 191–207
- Lemos, M. and J. Oxley, On packing minors into connected matroids (*Note*) (1–3) 283–289
- Li, Y., see M. Shi (1–3) 221–232
- Monteiro, L.F., M. Abad, S. Savini and J. Sewald, Finite free generating sets (1–3) 177–189
- Morris, J., see E. Dobson (1–3) 69–78
- Muzychuk, M. and M. Klin, On graphs with three eigenvalues (1–3) 191–207
- Mykkeltveit, J., see E.R. Hauge (1–3) 133–147
- Olive, G., see R. Scurr (1–3) 209–219
- Oxley, J., see M. Lemos (1–3) 283–289
- Pinzani, R., see E. Barcucci (1–3) 21–42
- Rudolf, R., see D. Fotin, (1–3) 105–115
- Savini, S., see L.F. Monteiro (1–3) 177–189
- Scurr, R. and G. Olive, Stirling numbers revisited (1–3) 209–219
- Sewald, J., see L.F. Monteiro (1–3) 177–189
- Shi, M., Y. Li and F. Tian, Tree decompositions for a class of graphs (1–3) 221–232
- Spence, E., see E.R. van Dam (1–3) 233–257

- | | |
|---|---------------|
| Syslo, M.M., see L.T.Q. Hung | (1-3) 163-176 |
| Tian, F., see M. Shi | (1-3) 221-232 |
| Umar, A., Enumeration of certain finite semigroups of transformations (<i>Note</i>) | (1-3) 291-297 |
| van Dam, E.R. and E. Spence, Small regular graphs with four eigenvalues | (1-3) 233-257 |
| Weaver, M.L., see L.T.Q. Hung | (1-3) 163-176 |
| West, D.B., see L.T.Q. Hung | (1-3) 163-176 |
| Witte, D., see E. Dobson | (1-3) 69- 78 |